

SEARCH NOTES FOR EAST, IEEE, INSPEC, IP.COM, AND PROQUEST

SERIAL NUMBER

09736850

EAST SEARCH

EAST: search history attached
Search terms:

(Signal adj noise) with ratio

snr

analog

inphase same quadrature

I same Q

Complex with signal

(weight or weighted or weighting) same coefficient

Phase same (rotation or rotated)

(noise or interference or clutter)

((((Signal and noise and ratio) or snr) and analog and ((inphase and quadrature) or (I and Q) or (Complex or conjugate)) and (weight or weighted or weighting) and coefficient and Phase and (rotation or rotated) and (noise or interference or clutter)).clm.

IEEE SEARCH

Sat, 22 Jan 2011, 5:51:43 PM EST

Search History For This Session

- * ((((Signal and noise and ratio) or snr) and analog and ((inphase and quadrature) or (I and Q) or (Complex or conjugate)) and (weight or weighted or weighting) and coefficient and Phase and (rotation or rotated) and (noise or interference or clutter)

No relevant document found.

INSPEC SEARCH

Search history:

No.	Database	Search term	Info added since	Results	
CP		[Clipboard]		0	-
1	Inspec - 1898 to date	(Signal AND noise AND ratio OR snr) AND analog AND (inphase AND quadrature OR I AND Q OR Complex OR conjugate) AND (weight OR weighted OR weighting) AND coefficient AND Phase AND (rotation OR rotated) AND (noise OR interference OR clutter)	unrestricted	0	

IP.COM SEARCH

((Signal and noise and ratio) or snr) and analog and ((inphase and quadrature) or (I and Q) or (Complex or conjugate)) and (weight or weighted or weighting) and coefficient and Phase and (rotation or rotated) and (noise or interference or clutter)

Sorry, but no documents were found which match your search.

PROQUEST SEARCH

No documents found for: (((Signal and noise and ratio) or snr) and analog and ((inphase and quadrature) or (I and Q) or (Complex or conjugate)) and (weight or weighted or weighting) and coefficient and Phase and (rotation or rotated) and (noise or interference or clutter))

EAST; IEEE; INSPEC; IP.COM; PROQUEST; PLUS SEARCHED. Interference searched in USPAT, UPAD.